
















# ROL ERGO R 600 DOWN

Opens door to our professional series. The modular design fulfils the highest demands of the customers due to the stability, versatility and price ratio. This is a real tender winner developed by our R&D department.



## Technical specification

 <b>Table Top</b> Width: 1000 - 2100 mm Depth: 800 mm	 <b>Travel range</b> 600 mm	 <b>Tube dimensions</b> Rect. tube: 80x60, 70x50, 60x40  <b>DOWN</b>	 <b>Load</b> Up to 120 kg
 <b>Velocity</b> Up to 30 mm/sec	 <b>Frame height</b> From 617 mm to 1217 mm (Including 31 mm height)	 <b>Noise level</b> < 43 dB	 <b>Powder Coating</b>    RAL 9016 9006 9005
 <b>Borders: telescopic</b> From 1000 mm to 1800 mm	 <b>Table Top side supports</b> L=480 mm	 <b>Feet</b> Height: 31-41 mm	

## Electronics

### Control system ECS-2

Control: 2 paralel columns

### Power consumption

Stand by: 0,5 W

### Standards & Environment

Control unit: WEE, CE, FCC, TÜV/GS

### Power unit

Input: 110-240 V  
Frequency: 50/60 Hz  
Output: 29 V  
Power plug: EU

### Operating Environment

Operating cycle: 1 min., on, 9 min., off  
Operating temperature: 10 °C -40 °C (indoors)  
Operation: 88 - 146 W at 0 - 120 kg load

### Collision detection

On

### "Gliding" system

Yes